

WEST Search History

DATE: Tuesday, February 10, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	l5 and (vitamin e or Alpha-Tocopherol or Tocopherol or Tocotrienol)	15
<input type="checkbox"/>	L15	L5 and (animals or equine or horse or dog or cat or canine or feline or pets)	26
<input type="checkbox"/>	L14	L11 and (animals or equine or horse or dog or cat or canine or feline or pets)	21
<input type="checkbox"/>	L13	L3 and (animals or equine or horse or dog or cat or canine or feline or pets)	16
<input type="checkbox"/>	L12	L8 and (animals or equine or horse or dog or cat or canine or feline or pets)	825
<input type="checkbox"/>	L11	L8 same (hives or otitis externa or abrasions or dermatological or skin disorder or allergy or insect bite or dermatitis or ivy or lick granuloma)	22
<input type="checkbox"/>	L10	L8 near3 (hives or otitis externa or abrasions or dermatological or skin disorder or allergy or insect bite or dermatitis or ivy or lick granuloma)	1
<input type="checkbox"/>	L9	L8 and (l1 or l2 or l4)	13
<input type="checkbox"/>	L8	colostrum	1211
<input type="checkbox"/>	L7	l5 and colostrum	0
<input type="checkbox"/>	L6	corn starch and zinc oxide and carboymethylcellulose and colostrum and methylparaben	0
<input type="checkbox"/>	L5	(L4 and l1 and l2)	30
<input type="checkbox"/>	L4	aloe	7534
<input type="checkbox"/>	L3	st\$1john\$s\$1wort	36
<input type="checkbox"/>	L2	hypericum or st\$1john\$s\$1wort	580
<input type="checkbox"/>	L1	calendula or marigold	1670

END OF SEARCH HISTORY

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		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	(prolyl\$1endopeptidase) and (oryza or triticum or zea or glycine max or panicum or setaria or fagopyrum or echinocoloa or panicum or sesamum or hyptis)	1
<input type="checkbox"/>	L11	(prolyl\$1endopeptidase) near3 (inhibitor or inhibition or inhibitive or inhibit\$4 or prevent\$4)	67
<input type="checkbox"/>	L10	l6 and (oryza or triticum or zea or glycine max or panicum or setaria or fagopyrum or echinocoloa or panicum or sesamum or hyptis)	36
<input type="checkbox"/>	L9	l1 and (oryza or triticum or zea or glycine max or panicum or setaria or fagopyrum or echinocoloa or panicum or sesamum or hyptis)	0
<input type="checkbox"/>	L8	prolyl\$13 near\$7 (rice or bran or cereal or grain or seed or wheat or corn or soy\$6 or milo or buckwheat or millet or barnyard grass or proso or sesame)	0
<input type="checkbox"/>	L7	prolyl\$13 same (rice or bran or cereal or grain or seed or wheat or corn or soy\$6 or milo or buckwheat or millet or barnyard grass or proso or sesame)	68
<input type="checkbox"/>	L6	prolyl\$13 and (rice or bran or cereal or grain or seed or wheat or corn or soy\$6 or milo or buckwheat or millet or barnyard grass or proso or sesame)	1192
<input type="checkbox"/>	L5	prolyl and (endopeptidase\$1inhibit\$4 or peptidase\$1inhibit\$4)	15
<input type="checkbox"/>	L4	2000516	0
<input type="checkbox"/>	L3	l1 and (rice or bran or cereal or grain or seed or wheat or corn or soy\$6 or milo or buckwheat or millet or barnyard grass or proso or sesame)	17
<input type="checkbox"/>	L2	L1 and germinat\$4	1
<input type="checkbox"/>	L1	(prolyl\$1proteinase or prolyl\$1endopeptidase) near3 (inhibitor or inhibition or inhibitive or inhibit\$4 or prevent\$4)	67

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 13:29:08 ON 10 FEB 2004)

FILE 'BIOSIS, MEDLINE, CAPLUS' ENTERED AT 13:29:29 ON 10 FEB 2004

L1	1292 S (PROLYLENDOPEPTIDASE? OR PROLYL-ENDOPEPTIDASE? OR PROLYL ENDO
L2	2 S L1 AND (GERMINAT? OR BUD? OR SPROUT?)
L3	2 DUP REM L2 (0 DUPLICATES REMOVED)
L4	26 S L1 AND (RICE OR WHEAT OR CORN OR SOYBEAN? OR SOY? OR MILO OR
L5	22 DUP REM L4 (4 DUPLICATES REMOVED)
L6	11 S L1 AND (ORYZA OR TRITICUM OR ZEA OR GLYCINE MAX OR PANICUM OR
L7	10 DUP REM L6 (1 DUPLICATE REMOVED)
L8	155 S L1 AND (GLUTELIN OR GLOBULIN OR SERINE PROTEASE? OR PROTEOSE
L9	3 S L8 AND (ORYZA OR TRITICUM OR ZEA OR GLYCINE MAX OR PANICUM O
L10	3 DUP REM L9 (0 DUPLICATES REMOVED)
L11	6 S L8 AND (RICE OR WHEAT OR CORN OR SOYBEAN? OR SOY? OR MILO OR
L12	4 DUP REM L11 (2 DUPLICATES REMOVED)

STIC-ILL

From: Flood, Michele
 Sent: Tuesday, February 10, 2004 2:42 PM
 To: STIC-ILL
 Subject: Article Request. Mailbox REM 3D11. Thank you.

09/926,566

TITLE: ***Prolyl*** ***endopeptidase*** inhibitors in
 sake and its byproducts.
AUTHOR(S): Saito, Yoshiyuki [Reprint author]; Ohura, Shin; Kawato,
 Akitsugu; Suginami, Koji
SOURCE: Journal of Agricultural and Food Chemistry, (1997) Vol. 45,
 No. 3, pp. 720-724.

TITLE: Production of bioactive peptides from ***corn***
 endosperm proteins by some proteases
AUTHOR(S): Miyoshi, Shinsuke; Kaneko, Toshiyuki; Ishikawa,
 Hiromi; Tanaka, Hideoki; Maruyama, Susumu
CORPORATE SOURCE: Research and Development Center, Showa Sangyo Co.,
 Ltd., Chiba, 273, Japan
SOURCE: Annals of the New York Academy of Sciences (1995),
 750(Enzyme Engineering XII), 429-31

TITLE: Plant seed storage proteins as potential precursors of
 bioactive peptides.
AUTHOR(S): Dziuba, Jerzy [Reprint author]; Minkiewicz, Piotr; Puszka,
 Kamila; Dabrowski, Slawomir
CORPORATE SOURCE: Zaklad Biochem. Zywnosci, Wydzial Technologii Zywnosci,
 Akademia Rolniczo Techniczna, Pl. Cieszyński 1, 10-718
 Olsztyn 5, Poland
SOURCE: Polish Journal of Food and Nutrition Sciences, (1995) Vol.
 4, No. 3, pp. 31-42.

TITLE: ***Prolyl*** ***endopeptidase*** inhibitory
 activity of peptides in the repeated sequence of various
 proline-rich proteins.
AUTHOR(S): Maruyama, Susumu [Reprint author]; Miyoshi, Shinsuke; Osa,
 Takasumi; Tanaka, Hideoki
CORPORATE SOURCE: Fermentation Res. Inst., 1-1-3 Higashi, Tsukuba, Ibaraki
 305, Japan
SOURCE: Journal of Fermentation and Bioengineering, (1992) Vol. 74,
 No. 3, pp. 145-148.

TITLE: ***Prolyl*** ***endopeptidase*** inhibitors in
 sake and its byproducts.
AUTHOR(S): Saito, Yoshiyuki [Reprint author]; Ohura, Shin; Kawato,
 Akitsugu; Suginami, Koji

2/10/04